ELSEVIER

Toxicology 127 (1998) 237

TOXICOLOGY

Author index

Volume 127 (1998)

Ackley, D.C. **127**, 59

Bagchi, D. **127**, 29
Bagchi, M. **127**, 29
Bassett, D.J. **127**, 17
Bhalla, D.K. **127**, 17
Boles, J.W. **127**, 121
Bols, N.C. **127**, 129, 143
Bouchard, M. **127**, 69

Chan, A.G. **127**, 143
Cherian, M.G. **127**, 167
Chu, I. **127**, 179
Connell, B.J. **127**, 179
Cozmei, C. **127**, 11

De Vincenzi, M. **127**, 97
Dixon, D.G. **127**, 129, 143
Donatsch, P. **127**, 207
Dorobek, B. **127**, 207
Dow, J. **127**, 39

Faustman, E.M. **127**, 49
Foster, J.R. **127**, 39
Foureman, G.L. **127**, 85

Gasbarrini, G. **127**, 97
Giersch, T. **127**, 11
Gilroy, C. **127**, 179
Greenberg, B.M. **127**, 129, 143
Green, T. **127**, 39

Hassoun, E.A. **127**, 29
Hennig, G.E. **127**, 1
Hext, P.M. **127**, 39
Hock, B. **127**, 11
Hsu, M.-T. **127**, 157

Inagaki, H. **127**, 223
Ishino, S. **127**, 195

Jaffee, B. **127**, 207
Joseph, M.G. **127**, 167

Kido, T. **127**, 187
Klaassen, C.D. **127**, 121
Kobayashi, E. **127**, 187

Lau, J.C. **127**, 167
Lee, T.-C. **127**, 157
Lin, C.-J. **127**, 157
Li, Q. **127**, 223
Liu, T.-Y. **127**, 157
Luchetti, R. **127**, 97

Magolda, R. **127**, 207
Manautou, J.E. **127**, 1
Mills, A. **127**, 85
Minami, M. **127**, 223
Miura, K. **127**, 195
Monzawa, K. **127**, 187

Nakajima, Y. **127**, 195
Nogawa, K. **127**, 187

Pally, C. **127**, 207
Papageorgiou, C. **127**, 207

Reinhart, P.G. **127**, 17

Schirmer, K. **127**, 129, 143
Schuurman, H.-J. **127**, 207
Scutaru, B. **127**, 11
Seeley, M.R. **127**, 49
Shibato, T. **127**, 195
Shun, C.-T. **127**, 157
Silano, M. **127**, 97
Silano, V. **127**, 97
Silva, V.M. **127**, 1
Singh, A. **127**, 179
Smith, D. **127**, 207
Spieker, N. **127**, 107
Stammati, A. **127**, 97
Stohs, S.J. **127**, 29
Suidgeest, P. **127**, 179

Terao, K. **127**, 195
Tyan, S.-W. **127**, 157

van Wijk, R. **127**, 107
Viau, C. **127**, 69

Whiteley, H.E. **127**, 1
Wiegant, F.A. **127**, 107

Yamanaka, N. **127**, 195
Yamaya, H. **127**, 187
Yang, P.-C. **127**, 157
Yew, F.-H. **127**, 157
Yokel, R.A. **127**, 59

Zehender, H. **127**, 207

0300-483X/98/$19.00 © 1998 Elsevier Science Ireland Ltd. All rights reserved.
PII S0300-483X(98)00069-9

ELSEVIER

Toxicology 127 (1998) 239–241

TOXICOLOGY

Subject index

Volume 127 (1998)

A-Gliadin; Coeliac disease; Cells; Durum wheat; Peptides; Prolamines **127**, 97

Aluminum citrate; Blood–brain barrier; Microdialysis; Monocarboxylate transporter; Transport **127**, 59

Alveolar fibrosis; Cadmium; Lung slices; Transforming growth factor-β1; λ-Carrageenan **127**, 157

Apoptosis; Fusarenon-X; Mouse; Thymocyte; Mycotoxin; Immunotoxicity; Flow cytometry **127**, 195

Atrazine; Immunoassay; Rats; Tissue Samples **127**, 11

Biliary excretion kinetics; 1-Hydroxypyrene; Polycyclic aromatic hydrocarbons; Pyrene; Urinary excretion kinetics **127**, 69

Blood–brain barrier; Aluminum citrate; Microdialysis; Monocarboxylate transporter; Transport **127**, 59

Brequinar; Cyclosporine; Immunosuppressant; Combination toxicity **127**, 207

Bromobenzene; Clofibrate; Hepatotoxicity; Carbon tetrachloride; Chloroform; Protection **127**, 1

Cadmium chloride; Heat shock proteins; Sodium arsenite; Stressors **127**, 107

Cadmium; Lung slices; Alveolar fibrosis; Transforming growth factor-β1; λ-Carrageenan **127**, 157

Cadmium; Metallothionein; Placental transfer; Distribution; Immunohistochemistry; Transgenic mice **127**, 167

Carbon tetrachloride; Clofibrate; Hepatotoxicity; Bromobenzene; Chloroform; Protection **127**, 1

λ-Carrageenan; Cadmium; Lung slices; Alveolar fibrosis; Transforming growth factor-β1 **127**, 157

Cells; Coeliac disease; Durum wheat; A-Gliadin; Peptides; Prolamines **127**, 97

Chloroform; Clofibrate; Hepatotoxicity; Bromobenzene; Carbon tetrachloride; Protection **127**, 1

Clofibrate; Hepatotoxicity; Bromobenzene; Carbon tetrachloride; Chloroform; Protection **127**, 1

Coeliac disease; Cells; Durum wheat; A-Gliadin; Peptides; Prolamines **127**, 97

Combination toxicity; Brequinar; Cyclosporine; Immunosuppressant **127**, 207

CTL activity; *p*-Chloronitrobenzene; NK activity; Lymphocyte proliferation; Immunotoxicity; Mice **127**, 223

Cyclosporine; Brequinar; Immunosuppressant; Combination toxicity **127**, 207

Cytotoxicity; Polycyclic aromatic hydrocarbons; Rainbow trout gill cell line **127**, 129

Developmental toxicity; Embryonic carcinoma cells; P19 cells **127**, 49

Distribution; Metallothionein; Cadmium; Placental transfer; Immunohistochemistry; Transgenic mice **127**, 167

DNA damage; Smokeless tobacco; Subchronic treatment; Lipid peroxidation; Urinary excretion; Lipid metabolites **127**, 29

Durum wheat; Coeliac disease; Cells; A-Gliadin; Peptides; Prolamines **127**, 97

Embryonic carcinoma cells; Developmental toxicity; P19 cells **127**, 49

Environmental cadmium; Urinary excretion; Sodium; Potassium; β_2-Microglobulin **127**, 187

0300-483X/98/$19.00 © 1998 Elsevier Science Ireland Ltd. All rights reserved.

PII S0300-483X(98)00070-5

Flow cytometry; Apoptosis; Fusarenon-X; Mouse; Thymocyte; Mycotoxin; Immunotoxicity **127**, 195

Formic acid; Trichloroethylene; Renal toxicity **127**, 39

Fusarenon-X; Apoptosis; Mouse; Thymocyte; Mycotoxin; Immunotoxicity; Flow cytometry **127**, 195

Harmol; Molybdate; α-Naphthol **127**, 121

Heat shock proteins; Cadmium chloride; Sodium arsenite; Stressors **127**, 107

Hepatotoxicity; Clofibrate; Bromobenzene; Carbon tetrachloride; Chloroform; Protection **127**, 1

1-Hydroxypyrene; Biliary excretion kinetics; Polycyclic aromatic hydrocarbons; Pyrene; Urinary excretion kinetics **127**, 69

Immunoassay; Atrazine; Rats; Tissue Samples **127**, 11

Immunohistochemistry; Metallothionein; Cadmium; Placental transfer; Distribution; Transgenic mice **127**, 167

Immunosuppressant; Brequinar; Cyclosporine; Combination toxicity **127**, 207

Immunotoxicity; Apoptosis; Fusarenon-X; Mouse; Thymocyte; Mycotoxin; Flow cytometry **127**, 195

Immunotoxicity; *p*-Chloronitrobenzene; NK activity; CTL activity; Lymphocyte proliferation; Mice **127**, 223

Inflammation; Ozone; Lung; Permeability; Rabbit serum **127**, 17

Lipid metabolites; Smokeless tobacco; Subchronic treatment; Lipid peroxidation; DNA damage; Urinary excretion **127**, 29

Lipid peroxidation; Smokeless tobacco; Subchronic treatment; DNA damage; Urinary excretion; Lipid metabolites **127**, 29

Liver; PCB 77; 3,3′,4,4′-Tetrachlorobiphenyl; Rat; Morphometry **127**, 179

Lung; Ozone; Inflammation; Permeability; Rabbit serum **127**, 17

Lung slices; Cadmium; Alveolar fibrosis; Transforming growth factor-β1; λ-Carrageenan **127**, 157

Lymphocyte proliferation; *p*-Chloronitrobenzene; NK activity; CTL activity; Immunotoxicity; Mice **127**, 223

Metallothionein; Cadmium; Placental transfer; Distribution; Immunohistochemistry; Transgenic mice **127**, 167

Mice; *p*-Chloronitrobenzene; NK activity; CTL activity; Lymphocyte proliferation; Immunotoxicity **127**, 223

Microdialysis; Aluminum citrate; Blood–brain barrier; Monocarboxylate transporter; Transport **127**, 59

β_2-Microglobulin; Urinary excretion; Sodium; Potassium; Environmental cadmium **127**, 187

Molybdate; Harmol; α-Naphthol **127**, 121

Monocarboxylate transporter; Aluminum citrate; Blood–brain barrier; Microdialysis; Transport **127**, 59

Morphometry; PCB 77; 3,3′,4,4′-Tetrachlorobiphenyl; Rat; Liver **127**, 179

Mouse; Apoptosis; Fusarenon-X; Thymocyte; Mycotoxin; Immunotoxicity; Flow cytometry **127**, 195

Mycotoxin; Apoptosis; Fusarenon-X; Mouse; Thymocyte; Immunotoxicity; Flow cytometry **127**, 195

α-Naphthol; Molybdate; Harmol **127**, 121

NK activity; *p*-Chloronitrobenzene; CTL activity; Lymphocyte proliferation; Immunotoxicity; Mice **127**, 223

Ozone; Lung; Inflammation; Permeability; Rabbit serum **127**, 17

PCB 77; 3,3′,4,4′-Tetrachlorobiphenyl; Rat; Liver; Morphometry **127**, 179

P19 cells; Developmental toxicity; Embryonic carcinoma cells **127**, 49

***p*-Chloronitrobenzene**; NK activity; CTL activity; Lymphocyte proliferation; Immunotoxicity; Mice **127**, 223

Peptides; Coeliac disease; Cells; Durum wheat; A-Gliadin; Prolamines **127**, 97

Permeability; Ozone; Lung; Inflammation; Rabbit serum **127**, 17

Photocytotoxicity; Polycyclic aromatic hydrocarbons; Rainbow trout gill cell line **127**, 143

Placental transfer; Metallothionein; Cadmium; Distribution; Immunohistochemistry; Transgenic mice **127**, 167

Polycyclic aromatic hydrocarbons; Biliary excretion kinetics; 1-Hydroxypyrene; Pyrene; Urinary excretion kinetics **127**, 69

Polycyclic aromatic hydrocarbons; Cytotoxicity; Rainbow trout gill cell line **127**, 129

Polycyclic aromatic hydrocarbons; Photocytotoxicity; Rainbow trout gill cell line **127**, 143

Potassium; Urinary excretion; Sodium; β_2-Microglobulin; Environmental cadmium **127**, 187

Prolamines; Coeliac disease; Cells; Durum wheat; A-Gliadin; Peptides **127**, 97

Protection; Clofibrate; Hepatotoxicity; Bromobenzene; Carbon tetrachloride; Chloroform **127**, 1

Pyrene; Biliary excretion kinetics; 1-Hydroxypyrene; Polycyclic aromatic hydrocarbons; Urinary excretion kinetics **127**, 69

Rabbit serum; Ozone; Lung; Inflammation; Permeability **127**, 17

Rainbow trout gill cell line; Cytotoxicity; Polycyclic aromatic hydrocarbons **127**, 129

Rainbow trout gill cell line; Photocytotoxicity; Polycyclic aromatic hydrocarbons **127**, 143

Rat; PCB 77; 3,3′,4,4′-Tetrachlorobiphenyl; Liver; Morphometry **127**, 179

Rats; Atrazine; Immunoassay; Tissue Samples **127**, 11

Renal toxicity; Trichloroethylene; Formic acid **127**, 39

Smokeless tobacco; Subchronic treatment; Lipid peroxidation; DNA damage; Urinary excretion; Lipid metabolites **127**, 29

Sodium arsenite; Cadmium chloride; Heat shock proteins; Stressors **127**, 107

Sodium; Urinary excretion; Potassium; β_2-Microglobulin; Environmental cadmium **127**, 187

Stressors; Cadmium chloride; Heat shock proteins; Sodium arsenite **127**, 107

Subchronic treatment; Smokeless tobacco; Lipid peroxidation; DNA damage; Urinary excretion; Lipid metabolites **127**, 29

3,3′,4,4′-Tetrachlorobiphenyl; PCB 77; Rat; Liver; Morphometry **127**, 179

Thymocyte; Apoptosis; Fusarenon-X; Mouse; Mycotoxin; Immunotoxicity; Flow cytometry **127**, 195

Tissue Samples; Atrazine; Immunoassay; Rats **127**, 11

Transforming growth factor-β1; Cadmium; Lung slices; Alveolar fibrosis; λ-Carrageenan **127**, 157

Transgenic mice; Metallothionein; Cadmium; Placental transfer; Distribution; Immunohistochemistry **127**, 167

Transport; Aluminum citrate; Blood–brain barrier; Microdialysis; Monocarboxylate transporter **127**, 59

Trichloroethylene; Renal toxicity; Formic acid **127**, 39

Urinary excretion kinetics; Biliary excretion kinetics; 1-Hydroxypyrene; Polycyclic aromatic hydrocarbons; Pyrene **127**, 69

Urinary excretion; Smokeless tobacco; Subchronic treatment; Lipid peroxidation; DNA damage; Lipid metabolites **127**, 29

Urinary excretion; Sodium; Potassium; β_2-Microglobulin; Environmental cadmium **127**, 187